

Standard Erklæring til M5.1 og M5.2

It is the sole responsibility of the users of this template to ensure the provided information is correct.

The empty template solely provides guidance on the required documentation to comply with Regulation (EU) 2021/2139, regarding the technical screening criteria Appendix C ("Appendix C"). The empty template converts the content of Commission Notice C/2023/267 as well as the content of Appendix C. If the template does not match and/or contradicts the content of Commission Notice C/2023/267 and/or the content of Appendix C, then the content of Commission Notice C/2023/267 and/or the content of Appendix C shall have primacy over the content of this template. In case of doubt please refer to Commission Notice C/2023/267 and Appendix C.

This declaration hereby declares that the below product meets all the requirements stated below.

Product Information

Product name:	Pro MaxCure
Product category:	Curing
Producer:	Pro-Tex A/S

Information of the responsible declarer:

Name of declarer:	Bianca Michelsen
Job title:	Quality Manager
E-mail/Phone number:	bm@pro-tex.dk
Date:	27-06-2025
Signature:	<i>Bianca Michelsen</i>

Please check the boxes that apply to the product. All boxes in the appropriate criteria must be checked to comply with the EU Taxonomy. Ensure that both E5.1 and E5.2 are completed, where applicable.

E5.1 – Substances in Building components and materials

<input checked="" type="checkbox"/>	(EU) 2021/2139, Annex C, point (a) (Persistent Organic Pollutants (POPs)) Substances, whether on their own, in mixtures or in articles, listed in Annexes I or II to Regulation (EU) 2019/1021 of the European Parliament and of the Council, except in the case of substances present as an unintentional trace contaminant
<input checked="" type="checkbox"/>	(EU) 2021/2139, Annex C, point (b) (Mercury and mercury compounds) Mercury and mercury compounds, their mixtures and mercury-added products as defined in Article 2 of Regulation (EU) 2017/852 of the European Parliament and of the Council.
<input checked="" type="checkbox"/>	(EU) 2021/2139, Annex C, point (c) (Ozone-depleting substances) Substances, whether on their own, in mixture or in articles, listed in Annexes I or II to Regulation (EC) No 1005/2009 of the European Parliament and of the Council
<input checked="" type="checkbox"/>	(EU) 2021/2139, Annex C, point (d) Substances, whether on their own, in mixtures or in an article, listed in Annex II to Directive 2011/65/EU of the European Parliament and of the Council 372, except where there is full compliance with Article 4(1) of that Directive.
<input checked="" type="checkbox"/>	(EU) 2021/2139, Annex C, point (e) (REACH Annex XVII (Restrictions list)) Substances, whether on their own, in mixtures or in an article, listed in Annex XVII to Regulation (EC) 1907/2006 of the European Parliament and of the Council, except where there is full compliance with the conditions specified in that Annex

<input checked="" type="checkbox"/>	(EU) 2021/2139, Annex C, point (f) (REACH art. 59, stk. 1, Candidate list chemicals) Substances, whether on their own, or in mixtures or in an article, in a concentration Above 0,1 % weight by weight (w/w), and meeting the criteria laid down in Article 57 of Regulation (EC) 1907/2006 and that were identified in accordance with Article 59(1) of that Regulation for a period of at least eighteen months.
<input checked="" type="checkbox"/>	(EU) 2021/2139, Annex C, point (f) (REACH art. 57 a,b,c, Potential Candidate List chemicals) The product, including individual components, does not contain substances in concentrations exceeding 0.1% (weight/weight) that meet the criteria for classification in one or more hazard classes: <ul style="list-style-type: none"> • Carcinogenic category 1A or 1B (H340) according to section 3.6 in Annex 1 of Regulation (EU) 1272/2008 (CLP), • Germ cell mutagenicity category 1A or 1B (H350) according to section 3.5 in Annex 1 of Regulation (EU) 1272/2008 (CLP), • Reproductive toxicity category 1A or 1B (H360), harmful effects on sexual function and fertility or on development according to section 3.7 in Annex 1 of Regulation (EU) 1272/2008 (CLP).
<input checked="" type="checkbox"/>	(EU) 2021/2139, Annex C, point (f) (REACH art. 57 d,e, Potential Candidate List chemicals) The product, including its individual parts, does not contain substances in concentrations above 0.1% (weight/weight) of: <ul style="list-style-type: none"> • Persistent, bio accumulative, and toxic (PBT) (EUH440) according to the criteria in Regulation (EU) 1272/2008 (CLP) • Very persistent and very bioaccumulative (vPvB) (EUH441) according to the criteria in Regulation (EU) 1272/2008 (CLP)
<input checked="" type="checkbox"/>	(EU) 2021/2139, Annex C, point (f) (REACH art. 57 f, Potential Candidate List chemicals) The product, including its individual parts, does not contain substances in concentrations above 0.1% (weight/weight) of: <ul style="list-style-type: none"> • Endocrine-disrupting substances (ED) (EUH 380 og EUH 430) according to the criteria in Regulation (EU) 1272/2008 (CLP)

If the chemical or product/s contains any of the previous substances listed in the table, specify the name, CAS or UFI number and % in weight. For products containing multiple construction products (eg. Kitchen fit-out) please also provide the names of each relevant product.

Product Name	Substance name	CAS or UFI number (Where applicable)	% Weight / Weight

E5.2 – Emissions Testing (Where applicable)

<input type="checkbox"/>	(EU) 2021/2139, 7.1 – New Buildings, DNSH-criteria Building components and materials that can come into contact with residents emit less than 0.06 mg formaldehyde per m ³ of test chamber air when tested in accordance with the conditions specified in the relevant standard. The relevant standards that can be used are CEN/EN 16516 and/or ISO 16000-3 and/or EN ISO 717-1 or another equivalent chamber testing procedure. Standards used must be the applicable version, or a newer version that replaces the existing version of the standard.
<input type="checkbox"/>	(EU) 2021/2139, 7.1 – New Buildings, DNSH-criteria Building components and materials that can come into contact with residents emit less than 0.001 mg of other Category 1A and 1B carcinogenic volatile organic compounds per m ³ of test chamber air after testing in accordance with the applicable version of CEN/EN 16516 and/or ISO 16000-3 and/or EN ISO 717-1 respectively or another equivalent chamber testing procedure.

Product name (use additional lines for multi-product construction (eg. Kitchen fit-out))	Indoor Climate Label (Where attained)	Testing Standard:	Formaldehyde result [mg per m ³ test chamber air]	Category 1A and 1B carcinogenic VOC's result [mg per m ³ test chamber air]